Curricula

A Home For Pearl

Access Nature - National Wildlife Federation

Alaska Animals - grade 2

Alaska Cooperative Extension

- Village Water Resources Curriculum

Alaska Loons

Alaska Plants and Trees - grade 3

Alaska Sea Week

- Alaska Forests
- Animals of the Seas and Wetlands
- Birds and Wetlands of Alaska
- Discovery
- Fish and Fisheries
- Living Tundra
- Man's Influence on the Sea
- Marine Mammals Coastal & River Issues
- Sea Animals
- Shells and Insects
- The Web of Life

Alaska Science

- Alaskan Ecology
- Alaska Wildlife & Resource Management
- Energy for Alaska
- Geology
- Weather Watch

Alaska Wildlife Curriculum

- AK Ecology
- AK Forests and Wildlife
- AK Tundra and Wildlife
- CD
- Wildlife for the Future

All the Rivers Run

Beach Exploration - grades 5-10

Beringia Notebook Series

Biodiversity - Exploring the Web of Life

Birds in Forested Landscapes

Cargo for Conservation

Caribou

Classroom Feederwatch

Common Birds of Anchorage - grade 2

Ecosystems of the Great Land

Familiar Edible Plants

Habitat and Biodiversity - Teacher Guide Habitat and Biodiversity - Student Edition

Iditarod Area School District

- Bears in Interior Alaska
- Birds around the Village
- Insects of Alaska
- Plants
- The Alaskan Birch Tree
- Observing Plants

International Migratory Bird Day

Kamana One - Naturalist Training Program

Learn About Seabirds

Loons

Marine and Fisheries Technology Curriculum

Minibeasts and butterflies - grade1

Natures Treasures Theme Guide

Pond and Stream Safari

Project Wild - elementary

Project Wild - secondary

Songbird Blues

Stream Corridor Restoration

Streams of Consciousnous

Taiga Treasures - Tetlin NWR

Teach about Geese

The Water Sourcebook

The Role of Fire

The Water Sourcebook

- grades K-2
- grades 3-5
- grades 6-8
- grades 9-12

Watching Wildlife

Wetlands and Wildlife

Wildlife Notebook Series

CD-ROM Resources

Biomes: Carolina Basic Biology Series-Grades 7-12, Mac/Win

Digital Field Trip to The Wetlands, all grades, Mac/Win

Digital Field Trip to The Rainforest, all grades, Mac/Win

Ecosystems: Carolina Basic Biology Series - Grades 7-12, Mac/Win

Ecosystems & Biomes: Quizdom, Life Science - Grades 6-9, Mac/Win

Evolution: Carolina Basic Biology Series-Grades 7-12, Mac/Win Invertebrates: Quizdom, Grades 6-9, Mac/Win

Plants: Quizdom, Grades 6-9, Mac/Win

Owl Pellets: Studying Barn Owls & Other Predators, Grades 6-12, Mac/Win

Teacher Resource Companion Science for Elementary, Mac/Win

Teacher Resource Companion Science for Secondary, Mac/Win

Teacher Resource Companion Science for High School, Mac/Win

Vertebrates: Quizdom, Grades 6-9, Mac/Win

Wetlands, Rainforests, Watersheds: Quizdom, , Grades 6-9, Mac/Win